



National Weather Service

Storm Data and Unusual Weather Phenomena



November 2000

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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OHIO, North

Marion County

Marion **09** **1830EST** **0** **0** **5K** **Thunderstorm Wind**
Thunderstorm winds downed two large trees near Marion.

Richland County

Bellville **09** **1900EST** **0** **0** **10K** **Thunderstorm Wind**
Thunderstorm winds downed a few trees in the southern portion of the county.

Knox County

Fredericktown **09** **1930EST** **0** **0** **5K** **Thunderstorm Wind**
Thunderstorm winds downed three trees just southeast of Fredericktown along Upper Fredericktown Road

OHZ012-014

Lake - Ashtabula

15 **0030EST** **0** **0** **30K** **Heavy Snow**
1200EST

West to northwest flow across Lake Erie caused lake effect snow bands to develop during the early morning hours. Thunder was reported briefly around 3 am. Accumulations in excess of six inches were reported in Lake and Ashtabula Counties. A maximum of 7.5 inches fell near Conneaut in Ashtabula County.

OHZ012>014

Lake - Geauga - Ashtabula

17 **0530EST** **0** **0** **65K** **Heavy Snow**
18 **1200EST**

West to northwest flow behind a cold front caused lake effect snow showers to develop downwind of Lake Erie. The heaviest snow fell in northern sections of Geauga County where up to 9 inches of snow was measured. 6 to 8 inches of snow also fell in Lake and northern sections of Ashtabula County.

OHZ011>014-021

Cuyahoga - Lake - Geauga - Ashtabula - Summit

20 **1800EST** **0** **0** **1.3M** **Heavy Snow**
21 **1600EST**

Strong west winds blowing across Lake Erie caused lake effect snow bands and squalls to develop. Heavy snow first fell along the lakeshore then spread inland as winds gradually shifted to the northwest. Occasional thunder was reported from early morning through midday on the 21st. The gusty west and northwest winds caused considerable blowing and drifting with whiteout conditions at times. There were many road closures and major traffic delays. Accumulations of 6 to 12 inches were reported in eastern Cuyahoga, northern Summit, northern Geauga, Lake and Ashtabula Counties. 17 inches of snow fell at Ashtabula with 15.3 inches at Pierpoint in Ashtabula County and 14 inches in eastern Cuyahoga County at Pepper Pike.

OHZ012>014-023

Lake - Geauga - Ashtabula - Trumbull

21 **2200EST** **0** **0** **850K** **Heavy Snow**
22 **1500EST**

After a brief break, lake effect snow bands redeveloped during the late evening hours. A heavy period of snow began before daybreak on the 22nd and continued through the late morning hours. Accumulations of 8 to 10 inches were reported in northern Trumbull, Lake, Geauga and Ashtabula Counties. A maximum of 13.5 inches fell in Lake County.

PENNSYLVANIA, Northwest

PAZ001

Northern Erie

15 **0030EST** **0** **0** **30K** **Heavy Snow**
1200EST

West to northwest flow across Lake Erie caused lake effect snow bands to develop during the early morning hours. Several locations near the lakeshore reported six inches of accumulation. Thunder was reported at 3 am.



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PENNSYLVANIA, Northwest

PAZ002

Southern Erie

17 0530EST
18 1200EST

0

0

25K

Heavy Snow

West to northwest flow behind a cold front caused lake effect snow showers to develop downwind of Lake Erie. Six inches of snow fell over portions of southern Erie County with a maximum of 6.5 inches reported at Waterford.

PAZ001>003

Northern Erie - Southern Erie - Crawford

20 1800EST
21 1600EST

0

0

500K

Heavy Snow

Strong west winds blowing across Lake Erie caused lake effect snow and squalls to develop. Heavy snow first fell along the lakeshore then spread inland as winds gradually shifted to the northwest. Occasional thunder was reported from early morning through midday on the 21st. The gusty west winds caused considerable blowing and drifting with whiteout conditions at times. There were many road closures and major traffic delays. 6 to 8 inches of snow was reported in Crawford and northern Erie Counties. A maximum of 9.6 inches was reported at Waterford in southeast Erie County.

PAZ001>003

Northern Erie - Southern Erie - Crawford

21 2200EST
22 1500EST

0

0

900K

Heavy Snow

After a brief break, lake effect snow bands redeveloped during the late evening hours. A heavy period of snow began shortly before daybreak on 22nd and continued through the late morning hours. Accumulations of 8 to 12 inches were reported in Crawford and northern Erie Counties. A maximum of 17.1 inches fell at Waterford in southeast Erie County.